

Wellhead Completion: Well house, Other

Water Well And Pump Record



Completion is required under authority of Part 127 Act 368 PA 1978.

Failure to comply is a misdemeanor.

Tax No:	Permit No: W-00-6702	County: Osceola			Township: Osceola			
		Town/Range:	Section:	Well Status:	: W:	SSN:	Source	ID/Well No:
Mall ID. 0700	0000754	18N 08W	20	Active		2016667		001
Well ID: 6700	10003754	Distance and D	Direction fro	m Road Inter	section:	:		
Elevation: 1145 ft.		1/4 mile West o	f 100th and	1/4 mile South	of 9 Mile	е		
Latitude: 43.939622		Well Owner:	/ell Owner: Nestle Waters North America					
Longitude: -85.291933		Well Address:			Owner Address:			
Method of Collection: Unki	10255 9 Mile Evart, MI 49631			19275 8 Mile Stanwood, MI 49346				
Drilling Method: Cable Tool		Pump Inst	talled: Ye	es .	Pum	np Installa	tion Only	r: No
Well Depth: 181.00 ft.	Well Use: Type II public			te: 10/9/2008		20.00		
Well Type: New	Date Completed: 5/3/2001		urer: Grun			np Type:		
Casing Type: Other	Height: 1.60 ft. above grade	Model Nu	mber: 150	5200-9	Pum	np Capacit	y: 150 (GPM
Casing Joint: Welded		Drop Pipe	Length: 6	67.00 ft.	Pum	np Voltage	:	
Casing Fitting: None		Drop Pipe Diameter: 4.00 in. Drilling Record ID:						
		Draw Dow	n Seal Used	d: No				
Diameter: 10.00 in. to 94.00 ft. de	Pressure	Tank Install	ed: No					
	Pressure Relief Valve Installed: No							
Borehole: 16.00 in. to 195.00 ft.	depth							
Static Water Level: 37.27 ft. Bel	ow Grade		Formatio	n Description	<u> </u>	Thi	ckness	Depth to

Static Water Well Yield T	r Level: 37.27 ft. Be ' est:	elow Grade Yield Test Method: Test pump	Formation Description	Thickness	Depth to Bottom
Pumping level 49.90 ft. after 192.00 hrs. at 400 GPM		.00 hrs. at 400 GPM	Brown Sand Fine	16.00	16.00
			Brown Sand Fine To Coarse	53.00	69.00
			Brown Sand & Gravel Medium To Coarse	4.00	73.00
Screen Insta	alled: Yes	Filter Packed: Yes	Brown Sand Fine To Coarse	45.00	118.00
Screen Dian	neter: 10.00 in.	Blank:	Brown Sand Fine To Medium	2.00	120.00
Screen Material Type: Stainless steel-wire wrapped		Brown Sand Fine	15.00	135.00	
Slot	Length	Set Between	Brown Sand Fine	11.00	146.00
0.02	75.00 ft.	94.00 ft. and 181.00 ft.	Brown Sand Fine	8.00	154.00
			Brown Sand Fine	11.00	165.00
			Brown Sand & Gravel Medium	11.00	176.00
Fittings: None		Brown Sand Fine To Coarse	16.00	192.00	
			Gray Clay Gravel Sand	3.00	195.00
Well Groute	d: Yes Grou	ting Method: Grout pipe inside casing			

Grouting Material	Bags	Additives	Depth					
Neat cement	26.00	None	0.00 ft. to 42.00 ft.	Geology Remarks:				
Bentonite slurry	0.00	None		Occassional clay lenses from 0 to 69 feet, from 120 to 135, from 146 to and from 165 to 176 feet.				

Name of Carrier of Bassikla Cantonination	Duilling Machine Operator Names	Mr. Diebend Henre

Nearest Source of Possible Contain	ination:		Drilling Machine o	Operator Name:	IVIr. Richard He	rron
Туре	Distance	Direction	Employment: En	nployee		
None						
			Contractor Type:	Water Well Drilling	Contractor	Reg No: 41-1095
			Business Name:	Stearns Drilling Co	ompany	

Business Name: Stearns Drilling Company
Business Address: 6974 Hammond SE, Dutton, MI, 49316

Water Well Contractor's Certification
This well was drilled under my supervision and this report is true to the best of my knowledge and belief.

Signature of Registered Contractor

General Remarks: 16in casing driven to 195ft. 10in well constructed in 16in casing. Grout 0-42ft 100 bags neat cement (5/7/03). 16in casing removed. Screen blanks from app 173ft-179ft & 110ft-114ft. Well in wellhouse with stainless steel discharge flange.

Other Remarks: Casing Type:Schedule 40 stainless steel, Wellhead Completion:Capped 2.52 feet above grade

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